Philips
Lightweight Headphones

SBCHL145

Durable Lightweight

A lightweight headphone for long use, with air vents for rich deep sound.

Made to fit you and your lifestyle

- Reinforced cable connection ensures extra durability
- Lightweight design improves comfort for prolonged use.

For superb music pleasure

- Bass beat vents allow air movement for better sound
- 30mm speaker driver delivers big sound performance

PHILIPS

sense and simplicity

Specifications

Sound
- Acoustic system: Open
- Magnet type: Ferrite
- Diaphragm: Mylar dome
- Frequency response: 18 - 20 000 Hz
- Voice coil: Copper
- Impedance: 32 Ohm
- Maximum power input: 100 mW
- Sensitivity: 96 dB
- Speaker diameter: 30 mm
- Type: Dynamic

Connectivity
- Cable Connection: Two-parallel, symmetric
- Cable length: 1.0 m
- Connector: 3.5 mm stereo
- Finishing of connector: Chrome plated
- Type of cable: Copper

Packaging dimensions
- Packaging dimensions (W x H x D): 7.0 x 8.7 x 2.3 inch
- Nett weight: 0.141 lb
- Gross weight: 0.346 lb
- Tare weight: 0.205 lb
- Number of products included: 1
- Packaging type: Blister
- UPC: 0 26616 73818 2

Outer Carton
- Outer carton (L x W x H): 28.9 x 15.6 x 20.3 inch
- Nett weight: 16.755 lb
- Gross weight: 26.235 lb
- Tare weight: 9.480 lb
- GTIN: 2 00 26616 73818 6
- Number of consumer packagings: 48

Inner Carton
- Inner carton (L x W x H): 14.1 x 7.4 x 9.8 inch
- Nett weight: 2.094 lb
- Gross weight: 2.844 lb
- Tare weight: 0.750 lb
- GTIN: 1 00 26616 73818 9
- Number of consumer packagings: 6

Highlights

Lightweight design
The durable, lightweight quality materials enhance comfort for extended wearing.

Bass Beat vents
Bass beat vents allow air movement for better sound with a deep rich bass.

30 mm speaker driver
Compact for wearing comfort yet big enough to deliver crisp, powerful sound, the 30 mm speaker driver is a perfect size for non-distorted listening enjoyment.

Reinforced cable connection
A soft plastic part on the earshell reduces cable strain, protects the connection and prevents damage from repeated bending.

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